

**In the Claims:**

Please amend **claims 6-11, 14-15, 18-22 and 25-26** as follows. A mark-up of the amended claim as required by 37 C.F.R. 1.211(c)(ii) is attached hereto as Appendix A.

6. The apparatus of claim 1 wherein the at least one coating head has a diffusing means with the internal passage of the at least one coating head.

7. The apparatus of claim 1 further comprising means for supplying a grit from an external source to the at least one internal gallery and means for applying positive air pressure to the at least one internal gallery, whereby the grit is forced by air pressure through the at least one internal gallery and ejected onto the exterior surface of the pipe through the at least one coating head.

8. The apparatus of claim 1 further comprising means for supplying a gas from an external source to the at least one internal gallery and means for applying positive air pressure to the at least one internal gallery, whereby the heated gas is forced by air pressure through the at least one internal gallery and ejected onto the exterior surface of the pipe through the at least one coating head.

9. The apparatus of claim 1 further comprising means for supplying a quench fluid from an external source to the at least one internal gallery and means for applying positive air pressure to the at least one internal gallery, whereby the quench fluid is forced by air pressure through the at least one internal gallery and ejected onto the exterior surface of the pipe through the at least one coating head.

10. The apparatus of claim 1 wherein the stator and the rotor include means for opening and closing around the pipe.

11. The apparatus of claim 1 further comprising at least one magnetic induction heater to heat the pipe prior to placement of the coating material onto the exterior surface of the pipe.

14. The method of claim 12 further comprising the following steps:  
supplying at a positive air pressure a gas to the stationary element;  
  
transferring the gas from the stationary element to the gallery; and  
  
ejecting the gas onto the exterior surface of the pipe from one or more coating heads.
15. The method of claim 12 further comprising the following steps:  
  
supplying at a positive air pressure a quench liquid to the stationary element;  
  
transferring the quench liquid from the stationary element to the gallery;  
and  
  
ejecting the quench liquid onto the exterior surface of the pipe from one or more coating heads.
18. The apparatus of claim 16 wherein the annular-shaped body includes means for opening and closing around the pipe.
19. The apparatus of claim 16 further comprising means for supplying a grit from an external source to the at least one entry ports and means for applying positive air pressure to the at least one entry ports, whereby the grit is forced under air pressure successively through the intake, compression and diffusing chambers, into the gallery and ejected through the one or more openings in the interchangeable sleeve onto the exterior surface of the pipe around the entire circumference of the pipe.
20. The apparatus of claim 16 further comprising means for supplying a gas from an external source to the at least one entry ports and means for applying positive air pressure to the at least one entry ports, whereby the gas is forced under air pressure successively through the intake, compression and diffusing chambers, into the gallery and ejected through the one or more openings in the interchangeable sleeve onto the exterior surface of the pipe around the entire circumference of the pipe.

21. The apparatus of claim 16 further comprising means for supplying a quench liquid from an external source to the at least one entry ports and means for applying positive air pressure to the at least one entry ports, whereby the quench liquid is forced under air pressure successively through the intake, compression and diffusing chambers, into the gallery and ejected through the one or more openings in the interchangeable sleeve onto the exterior surface of the pipe around the entire circumference of the pipe.

22. The apparatus of claim 16 further comprising at least one magnetic induction heater to heat the pipe prior to placement of the coating material on to the exterior surface of the pipe.

25. The method of claim 23 further comprising the following steps:

supplying at a positive air pressure a gas to the at least one intake chamber;

compressing the gas received from the at least one intake chamber in the compression chamber;

diffusing the gas exiting the compression chamber in the at least one diffusing chamber;

injecting the gas exiting the compression chamber into the gallery; and

ejecting the gas from the compression chamber onto the exterior surface of the pipe.

26. The method of claim 23 further comprising the following steps:

supplying at a positive air pressure a quench liquid to the at least one intake chamber;

compressing the quench liquid received from the at least one intake chamber in the compression chamber;

diffusing the quench liquid exiting the compression chamber in the at least one diffusing chamber;